

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1614	carbon adj nanotube	USPAT	OR	ON	2006/03/17 11:37
S2	2	S1 same peapod	USPAT	OR	ON	2006/03/13 15:22
S3	0	S1 same pea-pod	USPAT	OR	ON	2006/03/13 15:22
S4	6	S1 AND peapod	USPAT	OR	ON	2006/03/17 12:33
S5	4064	carbon adj nanotube	US-PGPUB	OR	ON	2006/03/17 11:37
S6	28	S5 and peapod	US-PGPUB	OR	ON	2006/03/17 12:33
S7	31	S5 and (peapod or "pea pod" or pea-pod)	US-PGPUB	OR	ON	2006/03/17 12:34
S8	1628	carbon adj nanotube	USPAT	OR	ON	2006/07/21 15:47
S9	7	S8 AND (peapod or "pea pod" or pea-pod)	USPAT	OR	ON	2006/03/17 12:34
S10	3	S7 not S6	US-PGPUB	OR	ON	2006/03/17 12:46
S11	6	S8 AND peapod	USPAT	OR	ON	2006/03/17 12:34
S12	1	S9 not S11	USPAT	OR	ON	2006/03/17 12:59
S13	1	"20020163079"	US-PGPUB	OR	ON	2006/03/17 12:46
S14	1	S13 and (electron irradiate irradiation irradiated)	US-PGPUB	OR	ON	2006/03/17 12:59
S15	29	(S7 or S9) and (electron irradiate irradiation irradiated)	US-PGPUB	OR	ON	2006/03/17 12:59
S16	4632	carbon adj nanotube	US-PGPUB	OR	ON	2006/07/18 16:13
S17	835	(carbon adj nanotube) with fullerene	US-PGPUB	OR	ON	2006/07/18 16:14
S18	1141	((carbon adj nanotube)) with fullerene and (electron beam irradi\$7 rad\$7 ion charged charge "e-beam")	US-PGPUB; USPAT	OR	ON	2006/07/18 16:15
S19	1141	((carbon adj nanotube) with fullerene) and (electron beam irradi\$7 rad\$7 ion charged charge "e-beam")	US-PGPUB; USPAT	OR	ON	2006/07/18 16:15
S20	386	((carbon adj nanotube) with fullerene) same (electron beam irradi\$7 rad\$7 ion charged charge "e-beam")	US-PGPUB; USPAT	OR	ON	2006/07/18 16:16
S21	157	((carbon adj nanotube) with fullerene) same ("electron beam" irradi\$7 rad\$7 "ion beam" "charged beam" "charge beam" "e-beam")	US-PGPUB; USPAT	OR	ON	2006/07/19 09:46
S22	157	((carbon adj nanotube) with fullerene) same ("electron beam" irradi\$7 rad\$7 "ion beam" "charged beam" "charge beam" "e-beam")	US-PGPUB; USPAT	OR	ON	2006/07/19 10:11

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S23	92	S22 and @ad<"20021022"	US-PGPUB; USPAT	OR	ON	2006/07/19 09:51
S24	34	(nanotube and fullerene) and ("electron beam" irradiation beam" "charged beam" "charge beam" "e-beam")	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/19 11:55
S25	1	"6495116".pn.	USPAT	OR	ON	2006/07/19 11:55
S26	1	"20040241079"	US-PGPUB; USPAT	OR	ON	2006/07/21 11:46
S28	117	204/157.47.ccls.	US-PGPUB; USPAT	OR	ON	2006/07/21 15:48
S29	18	977/744.ccls. 977/752.ccls.	US-PGPUB; USPAT	OR	ON	2006/07/21 15:48